State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: U S MODOC NATL FOREST;

Tribut County	tary To y:	: FLETCI	E GRIZZL HER CREE W1/4 of	ľK		on 30, '	T 4 7N, F	_	arcel 1			Use: 1	904
Vate <u>r is t</u>	used unde	: Riparian	claim		Pre	1914 righ	tX		Other (e	explain); _			
ear o <u>f fi</u> t	irst use (Pl	ease provi	de if missing	above) _									
	of <u>Use</u> – Er ater was us	ed.	ount of wate							rn, check i	the months	s in	
	<u> </u>	Amount	s below are	: Gai	lons	T	Acre-feet		Other_		T	1_	Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua
1998						<u> </u>				->_			-
1000													1
1999		_	 			<u> </u>		-				-	
1999	of Use - Sp	pecify numl	ber of acres	irrigated, s	stock water	۷_	. 	d, etc.		>			
1999 2000 Purpose			_acres; S	tockwateri	ng	ered, person	ons served	omestic_			_;		
1999 2000 Purpose or rigation Other (sp	pecify) in Method diversion o	of Diversion	_ acres; S 	tockwateri de any char ion, etc.)	ng	ered, perso	since you	omestic_			-	mp,	
1999 2000 Purpose or rigation Other (sp Changes enlarged	nswer only	of Diversic lam, location those question	_ acres; S <u>ldl</u> on – Describ	tockwateric de any char ion, etc.)	nges in yo	ered, personal cour project ole to your	since you	omestic_			-	mp,	
1999 2000 Purpose or rigation Other (sp Changes enlarged	nswer only aservation of Are you in Describe	of Diversic lam, location those question of water ow employ any water	acres; S 	ee any char ion, etc.) which are conservation n efforts yo	nges in your applicabing efforts?	ered, perse	since you project. NO X	r previous	statement	was filed	. (New pu		vation effo
1999 2000 Purpose or rigation Other (sp Changes enlarged Please ar Con a.	nswer only aservation of Are you in Describe	of Diversic lam, location those question of water ow employ any water	acres; S	ee any char ion, etc.) which are conservation n efforts yo	nges in your applicabing efforts?	ered, perse	since you project. NO X	r previous	statement	was filed	. (New pu		vation effo

2.	Wat	er quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
٠	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
i	decla	re that the information in this report is true to the best of my knowledge and belief. California
		ED NAME: Je W. V. To W.
		(first name) (middle init.) (last name) ANY NAME: Four Dewice
		If there is insufficient space for your answers, please use the space provided below.
ſ	TEM	CONTINUATION
-		
-		
-	<u> </u>	
-		
-		

There are two principal types of surface water rights in California. They are riparian and appropriative rights,

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004. *If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: U S MODOC NATL FOREST;



2001, 2002, 2003

DG

STATEMENT NO.: S006107 CONTACT PHONE NO.: (530)233-5811

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **US MODOC NATL FOREST 800 W 12TH STREET ALTURAS, CA 96101-3132**

Tribu Coun	ce Name: itary To: ity: sion WithIn:	FLETO Modoc		EK		R12E, MB&	iM			Year of F Parcel Nu		1904	SACRAMENTO SACRAMENTO	4 AUG -3 PH 3: 5:	CONTROL BOARD
A.	Water is us	ed under	: Riparian	claim		Pre	e 1914 righ	t_X		_ Other (e	explain); _			Ċ	1,9 .
В.	Year of first	use (Ple	ease provi	de if missir	ng above)										
C.	Amount of I	<u>Jse</u> – En	ter the am	ount (or th	e approxir	nate amou	int) of wate	r used ea	ch month.						
			Amount	s below ar	e: G	allons		Acre-feet		Other	· · · · · · · · · · · · · · · · · · ·				
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Tot An	tal nua i
	2001						×52		+		-				
	2002						1		<u> </u>		7				
	2003						1								
D.	Purpose of	Use - Sp	ecify numb	er of acre	s irrigated	, stock wat	tered, pers	ons serve	d, etc.						
	Irrigation		_	_ acres;	Stockwate	ering	30	; [Domestic_			:		•	
	Other (spec			•											
E.	Changes in dam, location				be any ch	anges in y	our project	since you	ır previous	s statement	t was filed	. (New pu	ımp, enla	rged div	ersion
F.	Please ans	wer only i	those ques	stions belo	w which a	re applicat	ole to your	project.							.

If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: (af/mg) yr _ (af/mg) yr Reductions in consumptive use: __ (af/mg) yr_ _ (af/mg) yr I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

Conservation of water

Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated:

	Wat	r quality and wastewater reclamation	
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted a degree which unreasonably affects such water for other beneficial uses? YES NO	by waste to
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced and amounts of reclaimed water used:	er or diversions
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) Have data to support the above surface water use reductions due to wastewater reclamation. YES NO	-
3.	Conj	unctive use of surface water and groundwater	•
	a.	Are you now using groundwater in lieu of surface water? YES NO	
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated wate claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:	eris
		yr(af/mg) yr(af/mg) yr(af/mg) yr(af/mg) Have data to support the above surface water use reductions due to conjunctive use efforts. YES NO	
		e that the information in this report is true to the best of my knowledge and belief.	
s	ATE:	100 S July 2004 at Alturas Modoc National Jones	California
	IGNA	TO ALAMAS".	California
P	IGNA RINT		California
P	IGNA RINT	D NAME:(first πame) (middle init.) (last name)	California
P	IGNA RINT	ED NAME:(first πame) (middle init.) (last name) NY NAME: Modoc National Forest	California
P	IGNA RINT	If there is insufficient space for your answers, please use the space provided below.	California
P	IGNA RINT	If there is insufficient space for your answers, please use the space provided below.	California
P	IGNA RINT	If there is insufficient space for your answers, please use the space provided below.	California

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

1436

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S006107 OWNER OF RECORD: U S MODOC NATL FOREST

U S MODOC NATL FOREST 441 NORTH MAIN STREET ALTURAS, CA 96101

SOURCE: LITTLE GRIZZLIE SPRING TRIBUTARY TO: FLETCHER CREEK

COUNTY: MODOC

DIVERSION

Irrigation

Other (specify)

WITHIN: NW% OF NW% SECTION 30, T47N, R12E, MDB&M.

TELEPHONE NUMBER: (916) 233-5811

YEAR OF FIRST USE: 1904 PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

	٠	÷. •	CON	MPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	19				
Α.	<u>Wat</u>	er is use	ed under	: Ripari	an claim)	; Pre	1914 rig	ght	; O	ther (exp	olain)		-
В.	Yea	r of first	use (Pl	ease pro	ovide if r	nissi n g a	above) _			·				
			<u>Jse</u> - Ent nonths in				ised eacl	h month.	. If mon	thly and	annual ı	ise are n	ot know	m,
Aı	mou	nts belo	w are:	⊒ Gal	lons		Acre-feet	t	🗅 (oth	er)	 			_ _
		JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	ÄUG.	SEPT	OCT.	NOV.	DEC	TOTAL ANNUAL
19	92										-			
19	93				} !									
19	94			[,			:					
D.	Durr	oss of	llee - Sr	secify nu	mber of	acres in	rinated	stock wa	atered r	ersons s	served (etc		

*** CONTINUE ON BACK PAGE ***

acres; Stockwatering _

WR40-1 (1/95)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

(M. NAME)

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

SIGNATURE:

PRINTED NAME:

COMPANY NAME:

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Hights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 32-4-50-70 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

								4 4 4 4 5					
VERT	ER OF	RECOR	D:					470	.i	STAT	EMENT	. NO:	006107
	S MOD										•.		
	LTURAS										.		
													NUMBER: 3-3521
	IF NAM	E/ADD	RESSA	PHONE	NO.	IS WR	ON6 0	R MIS	SI NG,	PLEA	SE CO	RRECT	•
!	SOURCE	: LIT	TLE G	RIZZL	IE SP	RING							:
ISUT	ARY TO	: FLE	TCHER	CREE	K .							*	
(COUNTY	: MOD	ОС				:	•					
	ERSION WITHIN		/4 OF	NH1/	4 SEC	TION	30. T	4 7N ,	91 2F.	M D 88	M _		•
				•						,			
"RUC" or pa	TIONS: irt of y	Please our re	comp egular	iete Ite water	supply	with	reclain	ned or	r pollu	uted v	vater.	RETUR	
	M BY JU	• .	•	•	•								this form
	unt of month									nounts low are		Gallons Acre-fee	•
	n, chec									iow ar	·	71010 100	(oth
									* *				Total
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
				ł		-			/	/			35000
			ļ		/								
989					/		/	V	/	/			35000
989 990 Purpo	ose of Irriga				ber of	V	irrigat	ted, si	tock v	watere			35000 served, e
989 990 Purpo Sto	Irriga ockwate Dome	ring estic cify) Method tement	Z.S	hd.	ber of	acres	irrigat	ted, si	tock v	watered	r pro	ject s	35000 served, e
989 990 Purpo Sto Oth Chan previo	Irriga ockwate Dome ner (specinges in ous sta	ring estic cify) Method tement	Z.S	hd.	ber of	acres	irrigat	ted, so	es in	watered	r pro	ject s	35000 served, e
989 990 Purpo Sto	Irriga ockwate Dome ner (specinges in ous sta	ring estic cify) Method tement	Z.S	hd.	ber of	acres	irrigat any c	ted, so	es in	you don do	r pro	ject s	35000 served, e
989 990 Purpo Sto Oth Chan	Irriga ockwate Dome ner (specinges in ous sta	ring estic cify) Method tement	Z.S	hd.	ber of	acres	irrigat any c	hang	es in	you don do	r pro	ject s	35000 served, e
969 990 Purpo Sto Oth Chan previdivers	Irriga ockwate Dome ner (specinges in ous stasion, etc.	tion ring estic cify) Method tement	z s d of D was	iversion filed.	ber of	acres scribe pump,	any centar	chang ged of	es in	you ion d	r pro am, le	ject s ocation	served, e
969 990 Purpo Sto Oth Chan previo	Irriga ockwate Dome ner (specinges in ous stasion, etc.	tion ring estic cify) Method tement	z s d of D was	iversion filed.	ber of	acres scribe pump,	any centar	chang ged of	es in	you ion d	r pro am, le	ject s ocation	served, e
969 990 Purpo Sto Oth Chan previo	Irriga ockwate Dome ner (specinges in ous stasion, etc.	tion ring estic cify) Method tement	z s d of D was	iversion filed.	ber of	acres scribe pump,	any centar	chang ged of	es in	you ion d	r pro am, le	ject s ocation	served, e
969 990 Purpo Sto Oth Chan previo	Irriga ockwate Dome ner (specinges in ous stasion, etc.	tion ring estic cify) Method tement	z s d of D was	iversion filed.	ber of	acres scribe pump,	any centar	chang ged of	es in	you ion d	r pro am, le	ject s ocation	served, e
969 990 Purpo Sto Oth Chan previo	Irriga ockwate Dome ner (specinges in ous stasion, etc.	tion ring estic cify) Method tement	z s d of D was	iversion filed.	ber of	acres scribe pump,	any centar	chang ged of	es in	you ion d	r pro am, le	ject s ocation	served, e
Purpo Sto Oth Chan previdedivers	Irriga ockwate Dome ner (specinges in ous stasion, etc.) art of tate the	tion ring estic cify) Method tement c.)	d of D was	information	ber of Cathor Part of recla	acres scribe pump, A contimed	any contains	changed of recluted	es indiversi	you ion do or in the	pollut	ject s ocation	served, e
Oth Chan previo divers	Irriga ockwate Dome ner (specinges in ous stasion, etc.) art of tate the	tion ring estic cify) Method tement c.)	d of D was	information	ber of Cathor Part of recla	acres scribe pump, A contimed	any contains	changed of recluted	es indiversi	you ion do or in the	pollut	ject s ocation	served, e

1990

4062

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P.ST. SACRAMENTO, CA (916) 322-4503

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 3:08

	TER OF	0000								REAL PROPERTY.			
		KELU	RD:							STA	TEMEN	T NO:	006107
	U S MO	DOC N	ATL F	CREST	٠							•	
	441 NO												
í	ALTURA	S. CA	10ەر	1								FAHAME	
				4									: NUMBER 53-3521
											()	107 23	,5,5,5,6
	IF NA	ME/AD	DRESS	/PHON	E NO.	TS W	RONG	OR MI	SSING	, PLE	ASE C	ORRECT	•
	SOURC	E: LI	TTLE	GRIZZ	LIE S	PRING	ļ.						
RIBU'	TARY T	0: FL	ETCHE	R CRE	ΕK						•	*.	
	COUNT	TY: MO	DOC							٠			
01	VERSIC WITHI	N N: NW	1/4 0	F Nw1	/4 SE	CTION	30,	T47N,	R12E	, MDB	8M.		
FDLICT										*		d if vo	u replace
or pa	irt of y	Our re	eqular	water	supply	with	reclair	ned o	r pollu	uted v	vater.	RETUR	N TOPIACO
	M BY JÚ		-	/88 _m									his form
Amoı	unt of	Use -	•	***	mount	of wa	iter us	ed	Ar	nounts		Gallons	
each	month	. If m	nonthly	and	annua	l use	are r	not		low are		Acre-feet	•
know	n, chec	k the	month	s in w	hich w	ater w	as use	ed.					(otl
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1985		,			/	_	7	/	V	/			35000
1986			 					1	1				
		ļ	<u> </u>		✓	V	/	<u> </u>	✓	/			35000
		1		1		1				1		1 1	
	ose of			•		acres	ر irriga	√ ted, s	tock v	vatere	d, per	sons s	35∞0 erved, e
Sto	ose of Irriga ockwate	ition ring estic		25	call	acres	irriga		tock v	watere		sons s	erved, e
Purpo Sto	ose of Irriga	ition ring estic		25	call	acres	irriga		tock v	watere		<u> </u>	erved, e
Purpo Sto Oth Chan	ose of Irriga ockwate Dome	ering estic cify) Method	d of D	25 iversion	call	acres	irriga	chang	tock v	watere	r pro	ject s	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	irriga	chang	tock v	watere	r pro		erved, e
Sto Oth Chan previo	ose of Irriga ockwate Dome	ering estic cify) Method tement	d of D	25 iversion	call	acres	irriga	chang	tock v	watere	r pro	ject s	erved, e
Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	any o	chang	es in	you ion d	r pro	ject s	erved, e
Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	any o	chang rged	es in	you ion d	r pro	ject s	erved, e
Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	any o	chang rged	es in	you ion d	r pro	ject s	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	any e	chang rged	es in	you ion d	r pro am, lo	ject s	erved, e
Purpo Sto Oth Chan previo	ose of Irriga ockwate Dome ner (specinges in ous sta	ering estic cify) Method tement	d of D	25 iversion	call	acres	any e	chang rged	es in	you ion d	r pro am, lo	ject s	erved, e
Purpo Sto Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres	any of enlar	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e
Purpo Sto Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres	any of enlar	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e
Purpo Sto Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres	any of enlar	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e
Purpo Sto Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres	any of enlar	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e ince yo of
Oth Chan previo	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres scribe pump, A contained	any enla	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e ince yo of
Oth Chan previo	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres scribe pump, A contained	any enla	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e ince yo of
Purpo Sto Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	estic cify) Method stement c.)	d of D was	iversion filed.	call call	acres scribe pump, A contained	any enla	chang rged of re	es in diversi	you ion d	r pro am, lo	ject s ocation	erved, e
Oth Chan previo divers	ose of Irriga ockwate Dome ner (speciages in ous statesion, etc.)	the wa	d of D was	iversion filed.	call call	acres scribe pump, A contained	any of enlar	of relluted	es indiversion	you ion d	r pro am, lo pollut space	ject s ocation	erved, e
Oth Chan previo	ose of Irriga ockwate Dome ner (speciages in ous stassion, etc.) art of ate the	the wa	d of D was	iversion filed.	Part f recla	acres scribe pump, A contained	any enla	of realluted	es indiversion	you ion d	pollut space	ject s ocation	erved, e

1987

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

5-6107

STATE OF CALIFORNIA

Porest Use # 1436 kanger District_DGRD PWI # 0905

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legisly written in ink.

A.	United States of America, actin Nume of person diverting water United States Department of Agr	g throu	igh ce. Po	rest S	arvice
	Address P.C. Box 611 Alturns California octor	_Telepho			
B.	Name of body of water at point of diversion Little Grisslie Spring				
	Tributary to Unnamed Stream, Thence Fletcher Creeks				
C.	Place of diversion Ni 1/2 Ni 1/4 Section 30 , Township 4/11 Hodoc Cramity, or locate it on sketch of section grid on a lines or prominent local landmarks.	, Range. reverso si	12g de witi		BaM to section
D.	Name of works little lizelia spring				
	Capacity of diversion works Unknown Capacity of storage reservoir Suc State quantity of water used cack month in gallons or acre-feet			mide foot piloss per piloss ene-foot	per second : unimate
	Vose Ton E.S. M. A. A.				Total
	Icar Jan. Per. Alar. Agr. May June July Aug. Sept.	Oct.	Nov.	Dec.	Annual
	If monthly and annual use are not known, check months in which water units, such as acres of each crop in igated, average number of persons serve 25 cat+1e Maximum annual water use in recent years 35,000	od, mumb	er of si	lock wat	ered, etc.
	Minimum annual water use in recent years 25,000			lies.	
	Type of diversion facility: gravity x pump		•	100-fast-	
	Purpose of use (what water is being used for) Livestock and Wildl			_, estim	te_x_
•	General description or location of place of use (use sketch of section grid	d on rev	erse sid	le if you	u desiro)
	Year of first use as nearly as known 1904 L. Rune of person filing statement G. Lynn Sprague				
	Position Forest Supervisor Organization Modoc Nat	tional	Forest	"' '' 	-
	Address P.O. Box 611, Alturas, CA 96101 Pelest		6)233-		
	I declare under penalty of perjury that the above is true and correct to the LATED: AUG 6, 19 80, st Alteres; United States of America, acting through United States De Porest Service.	many =	y knov) (rige and	
	This is a redefinition of the Reserved right previously filed on form 25-2500-	Hation	sal Po	rest	